| S1 | 177 | ("3968476"\|"4011435"\|"4023010"\|" 4053228"\|"4131337"\|"4386274"\|"44 45229"\|"4560881"\|"4562157"\|"4647 544"\|"4678752"\|"4685480"\|"474068 8"\|"4748110"\|"4767719"\|"4816659" \|"4841140"\|"4877747"\|"4880752"\|" 4882288"\|"4921805"\|"4931384"\|"49 58376"\|"4992385"\|"5003600"\|"5033 826"\|"5067155"\|"5081012"\|"508938 7"\|"5095194"\|"5100238"\|"5115121" \|"5118608"\|"5138468"\|"5141848"\|" 5144461"\|"5166813"\|"5196350"\|"52 00794"\|"5291006"\|"5291027"\|"5300 764"\|"5310686"\|"5349442"\|"535258 2"\|"5364797"\|"5374816"\|"5374818" \|"5394234"\|"5442433"\|"5448659"\|" 5451528"\|"5461475"\|"5465176"\|"54 68649"\|"5506674"\|"5514785"\|"5528 045"\|"5547849"\|"5585639"\|"560718 8"\|"5621515"\|"5627040"\|"5627663" \|"5633724"\|"5663790"\|"5667976"\|" 5671308"\|"5712912"\|"5721435"\|"57 29365"\|"5736330"\|"5742432"\|"5759 778"\|"5760961"\|"5766956"\|"579350 2"\|"5798273"\|"5799231"\|"5801857" \|"5804384"\|"5822472"\|"5824478"\|" 5824557"\|"5831698"\|"5837475"\|"58 41555"\|"5846737"\|"5874187"\|"5895 750"\|"5925562"\|"5925878"\|"594567 9"\|"5986838"\|"5989923"\|"5998796" \|"6001510"\|"6017754"\|"6025129"\|" 6025283"\|"6036807"\|"6043880"\|"60 46925"\|"6049727"\|"6057107"\|"6060 256"\|"6067167"\|"6067392"\|"607804 8"\|"6087186"\|"6096496"\|"6097485" \|"6103535"\|"6118127"\|"6160240"\|· 6160656"\|"6164548"\|"6165592"\|"61 65648"\|"6194563"\|"6218194"\|"6221 579"\|"6229635"\|"6259450"\|"626812 8"\|"6284459"\|"6292282"\|"6292319" \|"6301047"\|"6304263"\|"6306587"\|" 6309601"\|"6312961"\|"6313771"\|"63 14220"\|"6319668"\|"6322932"\|"6329 963"\|"6331273"\|"6340588"\|"635285 4"\|"6355198"\|"6371370"\|"6372428" \|"6399295"\|"6406841"\|"6406848"\|" 6416714"\|"6417010"\|"6428707"\|"64 28957"\|"6433849"\|"6436651"\|"6489 606"\|"6496287"\|"6506342"\|"651575 3"\|"6522406"\|"6524793"\|"6533183" \|"6560017"\|"6565770"\|"6592036"\|" 6594421"\|"6609728"\|"6613581"\|"66 18342"\|"6622916"\|"6628439"\|"6632 655"\|"6635470"\|"6678429"\|"668931 6"\|"6692912"\|"RE33581"\|"RE37473" \|"RE37891").PN. | US-PGPUB; USPAT | OR | OFF | 2007/01/02 17:35 |

S2	70	S1 and align$4	US-PGPUB; USPAT	OR	OFF	2006/12/29 17:40
S3	3	moon.in. and microbeads.ti.	US-PGPUB; USPAT	OR	ON	2007/03/28 10:57
S4	1	S1 and align$4.ti.	US-PGPUB; USPAT	OR	ON	2006/12/29 17:40
S5	8398	grating same align$4	US-PGPUB; USPAT	OR	ON	2006/12/29 17:42
S6	77	grating same align$4 same code	US-PGPUB; USPAT	OR	ON	2006/12/29 18:02
S7	11	S1 and microbead	US-PGPUB; USPAT	OR	ON	2006/12/29 18:02
S8	0	S1 and microbead with align$4	US-PGPUB; USPAT	OR	ON	2006/12/29 18:03
S9	82	microbead with align$4	US-PGPUB; USPAT	OR	ON	2006/12/29 18:03
S10	16	microbead with align$4 same (bar adj code tag$4 identification code)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:04
S11	82	microbead with align$4	US-PGPUB; USPAT	OR	ON	2006/12/29 18:05
S12	49	microbead near2 align$4	US-PGPUB; USPAT	OR	ON	2006/12/29 18:09
S13	49	align$4 near2 microbead	US-PGPUB; USPAT	OR	ON	2006/12/29 18:17
S14	14	align$4 near2 microbead and (bar adj code)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:10
S15	0	microbead with (bar adj code)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:10
S16	36	microbead with (code)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:11
S17	245	microbead with (sort$3)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:11
S18	186	microbead with (sorting)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:11
S19	29	microbead near2 (sorting)	US-PGPUB; USPAT	OR	ON	2006/12/29 18:11
S20	0	align$4 near2 microbead same spheroid	US-PGPUB; USPAT	OR	ON	2006/12/29 18:16
S21	1	align$4 near2 microbead and spheroid	US-PGPUB; USPAT	OR	ON	2007/01/01 16:12
S22	19	microbead near2 (cylind$5 spheroid$3)	US-PGPUB; USPAT	OR	ON	2007/01/01 17:04
S23	13	microbead with holograph$3	US-PGPUB; USPAT	OR	ON	2007/01/01 17:19

EAST Search History

S24	49	microbead near2 align$4	US-PGPUB; USPAT	OR	ON	2007/01/01 17:19
S25	25	microbead near1 align$4	US-PGPUB; USPAT	OR	ON	2007/01/01 17:19
S26	15	moon.in. and microbeads with align$4	US-PGPUB; USPAT	OR	ON	2007/01/01 17:26
S27	2	moon.in. and microbeads with align$4.clm.	US-PGPUB; USPAT	OR	ON	2007/01/01 17:49
S28	1010	align$4 with agitat$4	US-PGPUB; USPAT	OR	ON	2007/01/01 17:49
S29	167	align$4 near2 agitat$4	US-PGPUB; USPAT	OR	ON	2007/01/01 17:50
S30	3	align$4 near2 agitat$4 with groove	US-PGPUB; USPAT	OR	ON	2007/01/01 17:50
S31	5	align$4 near2 (agitat$4 shak$3) with groove	US-PGPUB; USPAT	OR	ON	2007/01/01 17:51
S32	5	(sort$3 align$4) near2 (agitat$4 shak$3) with groove	US-PGPUB; USPAT	OR	ON	2007/01/01 17:51
S33	22	microbead with cylindrical with diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:20
S34	2	microbead near2 cylindrical with diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:01
S35	0	microbead near2 spheroid with diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:02
S36	0	microbead near2 (tube tubular cylinder) with diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:03
S37	0	microbead near2 (elongate$1 tube tubular cylinder) with diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:09
S38	48	microbead near2 shape	US-PGPUB; USPAT	OR	ON	2007/01/02 18:09
S39	11	microbead near2 shape same diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:11
S40	341	(microbead microsphere) near2 (cylindrical cylinder tube tubular)	US-PGPUB; USPAT	OR	ON	2007/01/02 18:16
S41	38	(microbead microsphere) near2 (cylindrical cylinder tube tubular) same diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:16
S42	20	(microbead microsphere) near2 (cylindrical cylinder tubular) same diameter	US-PGPUB; USPAT	OR	ON	2007/01/02 18:16
S43	10	microbead near2 cylindrical	US-PGPUB; USPAT	OR	ON	2007/01/02 18:21
S44	34	(microsphere microbead) near2 cylindrical	US-PGPUB; USPAT	OR	ON	2007/01/02 18:22

EAST Search History

S45	24	(microsphere microbead) near2 cylindrical not S43	US-PGPUB; USPAT	OR	ON	2007/01/02 18:22
S46	72519	("422").CLAS.	US-PGPUB; USPAT	OR	OFF	2007/01/03 08:40
S47	2358	S46 and slit	US-PGPUB; USPAT	OR	ON	2007/01/03 08:39
S48	3323	(422/102,916).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/01/03 08:40
S49	241	S48 and slit	US-PGPUB; USPAT	OR	ON	2007/01/03 08:46
S50	16	S48 and slit same (spring bias$3)	US-PGPUB; USPAT	OR	ON	2007/01/03 08:46
S51	26	microbead with cylindrical same diameter	US-PGPUB; USPAT	OR	ON	2007/01/04 09:00
S52	37	microsphere with cylindrical same diameter	US-PGPUB; USPAT	OR	ON	2007/01/04 09:15
S53	30	microsphere with shape with cylindrical	US-PGPUB; USPAT	OR	ON	2007/01/04 09:15
S54	26	microsphere with shape with cylindrical not S52	US-PGPUB; USPAT	OR	ON	2007/01/04 09:23
S55	146	(align$4 sort$4) with groove same (bar adj code code)	US-PGPUB; USPAT	OR	ON	2007/01/04 09:27
S56	25707	(align$4 sort$4).ti.	US-PGPUB; USPAT	OR	ON	2007/01/04 09:27
S57	2451	(align$4 sort$4).ti. and (bar adj code code)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:54
S58	224333	(("422") or ("436") or ("435")). CLAS.	US-PGPUB; USPAT	OR	OFF	2007/01/04 09:27
S59	97	S57 and S58	US-PGPUB; USPAT	OR	OFF	2007/01/04 09:27
S60	78	("5302509" | "5482836").PN. OR ("5604097").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/04 10:17
S61	62	S60 and (sort$3 align$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 10:17
S62	62	S60 and (sort$3 align$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:18
S63	1	S60 and (sort$3 align$4) same groove	US-PGPUB; USPAT	OR	ON	2007/01/04 10:18
S64	17	(align$4 sort$4).ti. and microsphere and (bar adj code code)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:31
S65	12	(align$4 sort$4).ti. and microsphere same (signature identification encod$3 bar adj code code)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:55

EAST Search History

S66	4	(align$4 sort$4) with microsphere with groove	US-PGPUB; USPAT	OR	ON	2007/01/04 10:46
S67	0	(align$4 sort$4) with microsphere with microplate with (shak$3 agitat$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:55
S68	0	(align$4 sort$4) with microsphere with microplate same (shak$3 agitat$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:56
S69	0	(align$4 sort$4) with microsphere same microplate with (shak$3 agitat$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:56
S70	0	microsphere with microplate with (shak$3 agitat$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:57
S71	0	microsphere with microplate with (shak$3 agitat$4 vibrat$3)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:58
S72	0	microsphere with microplate with. (shak$3 agitat$4 vibrat$3 sift$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:58
S73	23	microsphere with well with (shak$3 agitat$4 vibrat$3 sift$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 11:04
S74	23	microsphere with well with (shook shaken shak$3 agitat$4 vibrat$3 sift$4)	US-PGPUB; USPAT	OR	ON	2007/01/04 10:59
S75	0	microsphere with microplate with transparent	US-PGPUB; USPAT	OR	ON	2007/01/04 11:04
S76	0	microsphere with microplate same transparent	US-PGPUB; USPAT	OR	ON	2007/01/04 11:05
S77	25	microsphere with microplate	US-PGPUB; USPAT	OR	ON	2007/01/04 11:05
S78	7	microsphere with microplate and transparent	US-PGPUB; USPAT	OR	ON	2007/01/04 11:05
S79	8	(moon putnam li traynor).in. and microbeads.ti.	US-PGPUB; USPAT	OR	ON	2007/03/28 10:57
S80	2820	(microbead microsphere) with (shape configuration cylinder$6)	US-PGPUB; USPAT	OR	ON	2007/03/28 14:45
S81	62	(microbead microsphere) near2 (cylinder$6)	US-PGPUB; USPAT	OR	ON	2007/03/28 14:45
S82	6	(microbead) near2 (cylinder$6)	US-PGPUB; USPAT	OR	ON	2007/03/28 14:53
S83	0	(microsphere) with shape with (cylinderical$4)	US-PGPUB; USPAT	OR	ON	2007/03/28 14:53
S84	31	(microsphere) with shape with (cylindrical$4)	US-PGPUB; USPAT	OR	ON	2007/03/28 14:57
S85	1	(microsphere) with shape with (cylindrical$4) and assay	US-PGPUB; USPAT	OR	ON	2007/03/28 15:19

S86	5	(microsphere microbead) with shape with (cylindrical$4) and assay	US-PGPUB; USPAT	OR	ON	2007/03/28 15:23
S87	41	(microsphere) with (cylindrical$4) and assay	US-PGPUB; USPAT	OR	ON	2007/03/28 15:23
S88	19	(microsphere) near3 (cylindrical$4) and assay	US-PGPUB; USPAT	OR	ON	2007/03/28 15:47
S89	1	("6743446").PN.	US-PGPUB; USPAT	OR	OFF	2007/03/28 15:32
S90	4	(microcylinder).ti.	US-PGPUB; USPAT	OR	ON	2007/03/28 15:57
S91	0	(microcylinder).ti. and assay	US-PGPUB; USPAT	OR	ON	2007/03/28 15:47
S92	0	(millicylinder).ti.	US-PGPUB; USPAT	OR	ON	2007/03/28 15:58
S93	9562	cylindrical and probe and micron	US-PGPUB; USPAT	OR	ON	2007/03/28 15:58
S94	161	cylindrical same probe same micron	US-PGPUB; USPAT	OR	ON	2007/03/28 15:59
S95	81	cylindrical same probe same micron and glass	US-PGPUB; USPAT	OR	ON	2007/03/28 16:01
S96	20	cylindrical same probe same micron and glass and (color code)	US-PGPUB; USPAT	OR	ON	2007/03/29 10:23
S97	945	bead and probe same micron and glass and (color code)	US-PGPUB; USPAT	OR	ON	2007/03/29 10:24
S98	14	bead with cylindrical$4 and probe same micron and glass and (color code)	US-PGPUB; USPAT	OR	ON	2007/03/29 10:25
S99	1042	bead with cylindrical$4 and probe and glass and (color code)	US-PGPUB; USPAT	OR	ON	2007/03/29 10:25
S100	249	bead with cylindrical$4 and probe and glass and (color code) and diameter	US-PGPUB; USPAT	OR	ON	2007/03/29 10:26
S101	272	bead same cylindrical$4 same glass and (assay probe) and (color code) and diameter	US-PGPUB; USPAT	OR	ON	2007/03/29 10:26
S102	43	bead same cylindrical$4 same glass same diameter and (assay probe) and (color code)	US-PGPUB; USPAT	OR	ON	2007/03/29 10:34
S103	205	microsphere with cylindrical$4	US-PGPUB; USPAT	OR	ON	2007/03/29 10:35
S104	27	microsphere near2 cylindrical$4	US-PGPUB; USPAT	OR	ON	2007/03/29 10:54
S105	89	microsphere.ti. and cylindrical$4	US-PGPUB; USPAT	OR	ON	2007/03/29 10:54

EAST Search History

S106	87	microsphere.ti. and cylindrical$4 not S104	US-PGPUB; USPAT	OR	ON	2007/03/29 11:22
S107	27	microsphere.ti. and cylindrical$4 with shapenot S104	US-PGPUB; USPAT	OR	ON	2007/03/29 10:54
S108	19	microsphere.ti. and cylindrical$4 with shape not S104	US-PGPUB; USPAT	OR	ON	2007/03/29 10:55
S109	26	microsphere.ti. and cylindrical$4 with shape$2 not S104	US-PGPUB; USPAT	OR	ON	2007/03/29 11:13

EAST Search History

S11 0	177	("3968476"|"4011435"|"4023010"|" 4053228"|"4131337"|"4386274"|"44 45229"|"4560881"|"4562157"|"4647 544"|"4678752"|"4685480"|"474068 8"|"4748110"|"4767719"|"4816659" |"4841140"|"4877747"|"4880752"|" 4882288"|"4921805"|"4931384"|"49 58376"|"4992385"|"5003600"|"5033 826"|"5067155"|"5081012"|"508938 7"|"5095194"|"5100238"|"5115121" |"5118608"|"5138468"|"5141848"|" 5144461"|"5166813"|"5196350"|"52 00794"|"5291006"|"5291027"|"5300 764"|"5310686"|"5349442"|"535258 2"|"5364797"|"5374816"|"5374818" |"5394234"|"5442433"|"5448659"|" 5451528"|"5461475"|"5465176"|"54 68649"|"5506674"|"5514785"|"5528 045"|"5547849"|"5585639"|"560718 8"|"5621515"|"5627040"|"5627663" |"5633724"|"5663790"|"5667976"|" 5671308"|"5712912"|"5721435"|"57 29365"|"5736330"|"5742432"|"5759 778"|"5760961"|"5766956"|"579350 2"|"5798273"|"5799231"|"5801857" |"5804384"|"5822472"|"5824478"|" 5824557"|"5831698"|"5837475"|"58 41555"|"5846737"|"5874187"|"5895 750"|"5925562"|"5925878"|"594567 9"|"5986838"|"5989923"|"5998796" |"6001510"|"6017754"|"6025129"|" 6025283"|"6036807"|"6043880"|"60 46925"|"6049727"|"6057107"|"6060 256"|"6067167"|"6067392"|"607804 8"|"6087186"|"6096496"|"6097485" |"6103535"|"6118127"|"6160240"|" 6160656"|"6164548"|"6165592"|"61 65648"|"6194563"|"6218194"|"6221 579"|"6229635"|"6259450"|"626812 8"|"6284459"|"6292282"|"6292319" |"6301047"|"6304263"|"6306587"|" 6309601"|"6312961"|"6313771"|"63 14220"|"6319668"|"6322932"|"6329 963"|"6331273"|"6340588"|"635285 4"|"6355198"|"6371370"|"6372428" |"6399295"|"6406841"|"6406848"|" 6416714"|"6417010"|"6428707"|"64 28957"|"6433849"|"6436651"|"6489 606"|"6496287"|"6506342"|"651575 3"|"6522406"|"6524793"|"6533183" |"6560017"|"6565770"|"6592036"|" 6594421"|"6609728"|"6613581"|"66 18342"|"6622916"|"6628439"|"6632 655"|"6635470"|"6678429"|"668931 6"|"6692912"|"RE33581"|"RE37473" |"RE37891").PN.	US-PGPUB; USPAT	OR	ON	2007/03/29 11:14

EAST Search History

S11 1	24	`S110 and cylindrical$4	US-PGPUB; USPAT	OR	ON	2007/03/29 11:21
S11 2	67	microsphere same holograph$4	US-PGPUB; USPAT	OR	ON	2007/03/29 11:21
S11 3	32	microsphere.ti. and tubular	US-PGPUB; USPAT	OR	ON	2007/03/29 11:22
S11 4	1	microsphere.ti. and tubular with shape$3	US-PGPUB; USPAT	OR	ON	2007/03/29 11:23
S11 5	86	(cylinder cylindrical tubular) with shape$3 same holograph$4 and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 11:27
S11 6	816963	microparticles with (cylinder cylindrical tubular) with shape$3 (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 11:27
S11 7	76	microparticles with (cylinder cylindrical tubular) with shape$3 and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 11:31
S11 8	30	microparticles with (cylinder cylindrical tubular) with shape$3 and (probe tag$5 label$5 assay) and diameter and length	US-PGPUB; USPAT	OR	ON	2007/03/29 11:32
S11 9	9	microparticles with (cylinder cylindrical tubular) with shape$3 and (probe tag$5 label$5 assay) and diameter same length	US-PGPUB; USPAT	OR	ON	2007/03/29 12:28
S12 0	18365	(microparticle microsphere) and (spin$4 rotat$4) and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:29
S12 1	301	(microparticle microsphere) with (spun spin$4) and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:32
S12 2	654	(microparticle microsphere) with (centrifug$4) and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:32
S12 3	0	(microparticle microsphere) with (centrifug$4) and radial near2 channel and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:32
S12 4	654	(microparticle microsphere) with (centrifug$4) and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:35
S12 5	331	(microparticle microsphere) near2 (centrifug$4) and (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 12:35
S12 6	74	(microparticle microsphere) near2 (centrifug$4) same (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 14:04

S12 7	3	(microparticle microsphere) near2 (spin$5) same (probe tag$5 label$5 assay)	US-PGPUB; USPAT	OR	ON	2007/03/29 13:46
S12 8	129	microplate near2 centrifug$4	US-PGPUB; USPAT	OR	ON	2007/03/29 14:04
S12 9	129	microplate near2 centrifug$4 same microplate	US-PGPUB; USPAT	OR	ON	2007/03/29 14:04
S13 0	0	(microparticle microsphere) near2 (centrifug$4) same (probe tag$5 label$5 assay) same microplate	US-PGPUB; USPAT	OR	ON	2007/03/29 14:05
S13 1	2	(microparticle microsphere) near2 (centrifug$4) same microplate	US-PGPUB; USPAT	OR	ON	2007/03/29 14:55
S13 2	319	centrifug$4 same radial near2 channel	US-PGPUB; USPAT	OR	ON	2007/03/29 14:30
S13 3	178	centrifug$4 with radial near2 channel	US-PGPUB; USPAT	OR	ON	2007/03/29 15:04
S13 4	0	centrifug$4 with radial near2 channel with (dried dry$4)	US-PGPUB; USPAT	OR	ON	2007/03/29 14:48
S13 5	63	centrifug$4 with radial with (dried dry$4)	US-PGPUB; USPAT	OR	ON	2007/03/29 14:52
S13 6	0	centrifug$4 with radial near2 channel same spin near2 (dried dry$4)	US-PGPUB; USPAT	OR	ON	2007/03/29 14:53
S13 7	5	radial near2 channel same spin near2 (dried dry$4)	US-PGPUB; USPAT	OR	ON	2007/03/29 14:53
S13 8	0	(microparticle microsphere) near2 (centrifug$4) with spin near2 dr$4	US-PGPUB; USPAT	OR	ON	2007/03/29 14:55
S13 9	0	(microparticle microsphere) with (centrifug$4) with spin near2 dr$4	US-PGPUB; USPAT	OR	ON	2007/03/29 14:55
S14 0	6	(microparticle microsphere) with spin near2 dr$4	US-PGPUB; USPAT	OR	ON	2007/03/29 15:03
S14 1	6	(microparticle microsphere) with (spun spin) near2 dr$4	US-PGPUB; USPAT	OR	ON	2007/03/29 15:03
S14 2	229167	(("422") or ("435") or ("436")). CLAS.	US-PGPUB; USPAT	OR	OFF	2007/03/29 15:04
S14 3	21	S133 and S142	US-PGPUB; USPAT	OR	ON	2007/03/29 16:05
S14 4	39	microplate with (circumferential concentric)	US-PGPUB; USPAT	OR	ON	2007/03/29 16:11
S14 5	31	microplate near3 (circumferential concentric)	US-PGPUB; USPAT	OR	ON	2007/03/29 16:16
S14 6	34	(microtiter microtitre microplate) near3 (circumferential concentric)	US-PGPUB; USPAT	OR	ON	2007/03/29 16:16

EAST Search History

S14 7	3	(microtiter microtitre microplate) near3 (circumferential concentric) not S145	US-PGPUB; USPAT	OR	ON	2007/03/29 16:18
S14 8	37	(microtiter microtitre microplate) near3 (circular) not S145	US-PGPUB; USPAT	OR	ON	2007/03/29 16:18
S14 9	65	(microtiter microtitre microplate).ti. and (circular) not S145	US-PGPUB; USPAT	OR	ON	2007/03/29 16:27
S15 0	42	(microsphere microparticle) with protrusion	US-PGPUB; USPAT	OR	ON	2007/03/29 16:28
S15 1	15	(microsphere microparticle) near3 protrusion	US-PGPUB; USPAT	OR	ON	2007/03/29 16:28